Abstract:

A cradle device for holding a handled utility object when the latter is placed within the former, the cradle comprising of a hanger portion and a cradle portion, the hanger portion capable of hanging the cradle portion from a support, the cradle portion capable of cradling a part of the handled utility object when in its' confines so that the object stays in place within the cradle portion, the cradle portion having spaced apart side portions, arms of equal length bent vertically downward and then upward to points equivalent to hanger portion height forming cradle portion and joiner member joining the side portions at the front of the cradle device, the side portion constructed so that the joiner member is spaced forwardly of the hanger portion to form a cradle device for cradling the handled utility object.